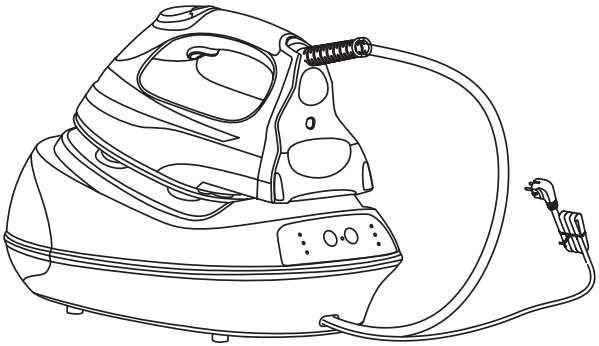
GOODWAY®

STEAM GENERATOR

Model: G-1125ST-E



Instruction Manual

IMPORTANT SAFEGUARDS

1. Make sure to read all the safety precautions below and look at the illustrations before you start using the appliance.
2. Use the appliance for its intended use only described in this manual.
3. The appliance is intended for household use only.
4. In order to protect against the risk of electric short, do not immerse iron power base into water or any other liquids.
5. Connect the appliance only to an alternating current of the voltage specified on the rating plate and only to an earthed socket. To avoid a circuit overload, do not operate another high wattage appliance in the same circuit.
6. Turn the appliance to OFF before plugging or unplugging from outlet. Never yank cord to disconnect from outlet; instead, grasp plug and pull to disconnect.

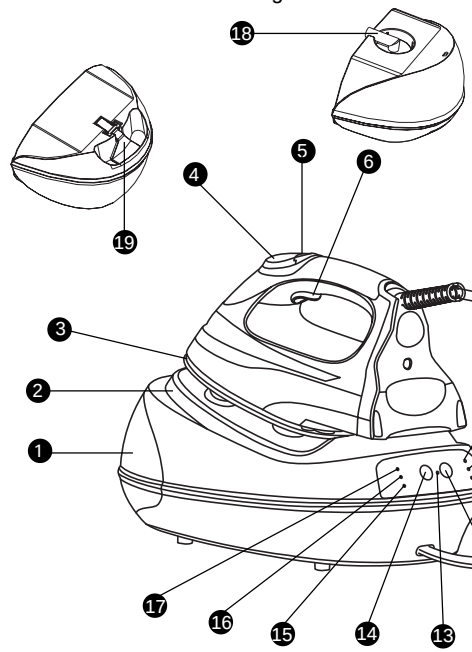
7. Do not allow power cord or supply hose to touch hot surface.
8. Unplug the appliance from main socket before filling or empty or when not in use.
9. Do not operate the appliance with a damaged cord or if the appliance has been dropped or damaged. To avoid a hazard such as the risk of electric shock, do not disassemble the appliance, it must be taken to a qualified serviceman or manufacturer or its service agent for examination and repair. Incorrect re-assembly can cause a risk of electric shock when the iron is used.
10. Place the iron out of reach of children; close supervision is necessary for any appliance being used by or near children. Do not leave the iron unattended while connected to the supply mains.
11. During use, always place its stand on a stable, level and horizontal surface or ironing board.

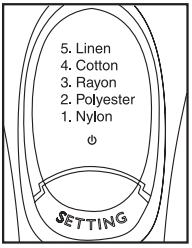
12. Always place the iron on its stand, and do not allow the hot soleplate touch power cord or supply hose.
13. Burns can occur from touching hot metal parts, hot water or steam. Use caution when using the appliance.
14. Never use the iron facing towards people because the steam can cause burns.
15. The surfaces are liable to get hot during use.
16. Never twist the supply hose during use.
17. The appliance must be used and rested on a stable, level and horizontal surface.
18 .The iron shall be placed on the separate stand only.
19. When placing the iron on its stand, ensure that the surface on which the stand is placed is stable.
20. The iron is not to be used if it has been dropped, if there are visible signs of damage or if it is leaking.

21. The iron must not be left unattended while it is connected to the supply mains.
22. The appliance must be rest or stocked on a stable, level and horizontal surface.
23. During use, if no water in the reservoir, it will produce noise<70dBA.
24. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved, children shall not play with the appliance. cleaning and user maintenance shall not be made by children without supervision.
25. Keep the iron and its cord out of reach of children less then 8 years of age when it is energized or cooling down.

PARTS AND FEATURES

1. Water tank
2. Iron rest plate
3. Soleplate
4. Fabric setting display
5. Temperature setting
6. Steam switch
7. Supply hose/Power cord
8. Max steam indicator light
9. Mid steam indicator ligh
10. Low Steam indicator light
11. Power Cord
12. Steam selection switch
13. Power indicator light
14. Power switch
15. Filter replacement indicator light.
16. Pump working indicator light
17. Heating indicator light (Base unit)
18. Filter
19. Water tank release button





Fabric setting display

FABRIC SETTING CHART

Temperature Setting	Nylon	Polyester	Rayon	Cotton	Linen
Fabric	Synthetics, silk, Nylon, Arcylic, Acetate	Wool, Polyester	Synthetic, Wool Polyester	Cotton linen	Cotton Linen
Ironing Instructions	Dry Iron	Steam ironing	Steam ironing	Steam ironing	Steam ironing
Steam selection Setting	Off				

Ironing Temperature Setting Guide

1. Follow up the ironing instructions on the garment label. If there is not any instruction label, but you know what kind of the fabric is, please refer to the fabric setting chart described in this instruction manual.
2. The fabric setting chart is only valid for plain fabrics and not for materials to which finishes, glosses etc, have been applied. Textile to which some kind of finish has been applied (gloss, crinkle, relief etc.) is best ironed at lower temperature.
3. First sort laundry according to ironing temperature setting guide: wool with wool, cotton with cotton, etc.

4. The iron heats up more quickly than it cools down. Therefore, start ironing articles that need to be ironed at the lowest temperature, such as those made of synthetic fibres.
5. If the fabric consists of various kinds of fibres, always select the temperature required by the most delicate fibres, i.e. the lowest temperature. If, for example, an article consists of 60%polyester and 40%cotton, according to the fabric setting chart it should be ironed for polyester and without steam.
6. If you do not know what kind of fabric the article is made of, iron a piece of the material which is not visible when you wear to find out the appropriate temperature for your articles.
7. Pure woolen fabrics (100% wool) should be ironed with the iron setting to steam ironing position. It is advisable to set the temperature control button to "Max" position and use a dry pressing cloth.
8. When steam ironing woolen fabrics, shiny patches may occur. You may prevent this by turning the article inside out and ironing the reverse side.
9. After using of steam ironing for cotton fabrics, do not iron articles required by lower temperature (such as nylon etc.) immediately. It is advisable to adjust the temperature button to the lower setting, waiting for about 2-6 minutes till the power indicator light turn off, and then you can start ironing.

IMPORTANT HINTS

Do not fill water tank with vinegar, perfume starch, chemically descaled water or descaling agents.

Prepare the appliance for use

1. Check if the voltage indicated in the rating plate corresponding to the main voltage in your home.
2. Remove the protective foil or sticker or card from the soleplate.
3. Fully unwind and straighten the power cord and the supply hose.
4. Place the appliance on a stable, level and horizontal surface such as ironing board.
5. Place the iron onto the iron rest plate horizontally at the base unit.

Fill Water Tank

1. Press upwards the release button at the water tank and slide the detachable water tank outwards from the base. (See Fig.1)
2. Fill the water tank up to or below the "MAX" fill line with the clean tap water.(See Fig.2) (You can take filter out of the opening for filling water into water tank,(See Fig.3) or fill water into water tank directly with the filter existing in the opening.
3. Replace the water tank into the base unit again. It will be locked in place with the base unit until a "click" sound is provided. (See Fig.4)
4. Always pour out the remaining water after use.(See Fig.5)

Note: When the water level reaches a low level or empty, pump will provide sound to indicate refilling. It must stop to use the appliance immediately and refill water tank as the methods mentioned above.

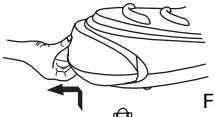


Fig.1

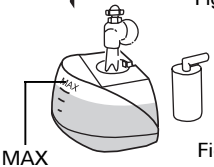


Fig.2

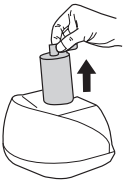


Fig.3

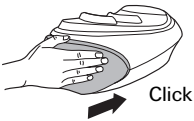


Fig.4

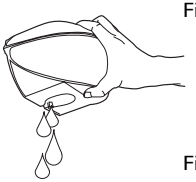


Fig.5

Steam function setting

Once energize the unit with power supply, steam indicator light automatically sets at low steam setting. Press steam selection switch to change to MAX or Middle steam setting. If steam ironing is not necessary, please turn off the steam selection switch, and wait for all steam indicator light going out. It can cut off steam ironing function. For steam ironing again, only to press down steam selection switch.

Steam ironing

1. Fill the water tank with clean tap water refer to above filling instructions. (Note: For every first use of the filter, please immerse it in water for better performance)
2. Connect the appliance to a suitable socket outlet. Press the power switch at the base until the power indicator light lights up and provide an “beep” sound to indicate the connection of the power supply, then heating indicator light and Min steam indicator light will light up respectively to indicate the steam chamber being heated up and steam being set at min steam setting accordingly. During use of steam ironing, it is normal that the heating indicator light will cycle from ON to OFF and then OFF to ON automatically.
3. Set at the steam ironing setting according to fabric setting chart. Heating indicator light blink to indicate the iron being heated up, It will stop blinking when the required temperature is reached. It also indicates that the unit is ready for use. During use, it is normal that the temperature indicator light will cycle from ON to OFF and then OFF to ON automatically.
4. Before every first use, it is proposed that the iron will be cleaned as following procedure: Select steam selection switch at Max steam setting, hold the iron and press the steam switch underneath the handle for 20 seconds, and then release for 30 seconds, do this for

two cycles. When heating indicator light stop blinking, it is ready for ironing .

5. Press the steam selection switch at the base to select the recommended position of “off” “ / / “Please see “Fabric setting chart”.
6. After use, set the Temp setting to “ ” position, and place the iron back on the iron rest plate. Switch off the unit by pressing the power switch and then unplug the appliance from the outlet.
7. Slide out the water tank and pour out the remaining water.

NOTES:

a. For every first time use, it is normal that a slightly vibration sound may be occurred from electrical pump inside the base unit for a few seconds when steam ironing started. It is because the water has been being just pumped into the heating chamber. If this abnormal conditions continuously happen for more than 30 seconds, please check whether water tank and filter assembled correctly or not.
b. Since the appliance equips with the low temperature protective circuit which can prevent water leakage from the soleplate, it is normal that pump working indicator light may turn off or steam stop going out for few seconds during continuous use of steam ironing. If this low temperature protective circuit impacted by any unknown factors, and can not prevent water leakage well, please select steam selection switch at Mid or Low steam setting, it will resume.

Dry Ironing

1. Connect the appliance to a suitable socket outlet. Press the power switch at control plate until the power indicator light lights up and a “beep” be sounded to indicate the connection of the power supply. Press steam selection switch to turn three steam indicator

lights off, and then it can start dry ironing.

2. Press temperature setting at the iron until desired temperature indicator light, light up to indicate the iron being heated up according to above fabric setting chart.Temperature indicator light blink to indicate the iron being heated up, it will stop blinking when the required temperature is reached. The temperature indicator will cycle from ON to OFF and then OFF to ON automatically.
3. After use, set the Temp setting to " ⏻ "position, and place the iron back on the iron rest plate. Switch off the unit by pressing the power switch and then unplug the appliance from the outlet.
4. During using, please press the steam switch per 15 minutes since the iron has auto- shut off function and it will shut off in 15minutes(refer to"auto shut off function"described below).

Note: When changing your Temp setting from high setting to lower, it is proposed that not to start ironing immediately since there may be any burns caused on your fabrics by high temperature. Please wait for temperature indicator light stop blinking, and then start ironing. Otherwise burns will be caused to your fabrics.

Vertical steam ironing

Follow the steam ironing process, and then hold the iron in vertical position between 5cm and 15cm away from the hanged fabrics. Press down steam switch, this will create vertical steam. This feature is especially used for removing creases from hanging clothes and curtains. Never directly perform steam ironing on people.(See Fig.6)

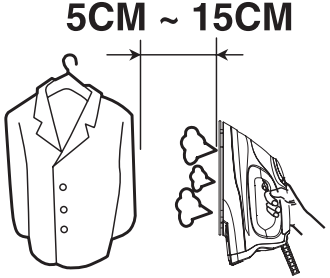


Fig.6

NOTE:

a. During the steam process, the surface temperature of the supply hose would be quite hot. It is normal since there has steam passing through the steam transportation pipe inside from the base to iron. Do not touch by hand!
b. Please keep the supply-hose unblocked and untwisted.

Replacement of Filter

1. The unit equips with filter invalid checking system. During steam ironing, this checking system will automatically check the used time of filter. Once the used time exceeded the working life of it, the filter replacement indicator light (See Fig.12.Ⓐ) will continuously blink to indicator that the filter need to be replaced.
2. Follow below procedure to replace the filter:
   i. Slide out the water tank from the base,(See Fig.7) and then take out the filter from the water tank. (See Fig.8)
   ii. Replace it with a new one.
   iii. Re-install it into the water tank.(See Fig.9)
   iv. Fill water into water tank up to MAX fill level, (See Fig.10) and slide water tank into the power base again.(See Fig.11)
3. Connect the power base to power supply, and then press the power switch (See Fig.12.Ⓑ) and steam selection switch,(See Fig.12.Ⓒ) the replacement indicator light will stop blinking and come into re-check status.

Fig.7

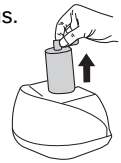


Fig.8

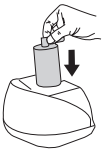


Fig.9

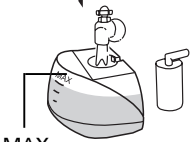


Fig.10

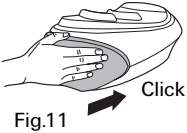


Fig.11

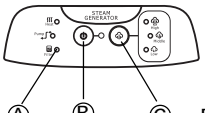


Fig.12

Safety protection device

This appliance has a safety valve protection device on the base unit. If the supply hose is blocked accidentally, the safety valve will be opened to release the steam under the base unit. This is normal that it may produce a high pitch sound. Once this abnormal condition happened, unplug the appliance immediately. To check whether any damage is found in the supply hose.

Anti-scale system

Filter is designed to reduce the build-up of limescale which occurs during steam ironing, this will prolong the working life of your iron. However, please note that the filter will not completely stop the natural process of limescale build-up.

Filter should be replaced with a new one after the filter replacement indicator light lights up at the base. If a new filter is not available, you can continue operating the appliance but limescale will build up much faster. To prevent limescales from building up,it is purposed that to mix your tap water with distilled water at a proportion of 50%.

Auto-shut off function

If there is no actions has been made on the steam switch for about 20 minutes during use, all indicator light will go out and 2 “Beep” sounds produced to indicate the unit come into auto-shut off status. To continue ironing, only press power switch again.

Emptying and storing

1. After use, slide out the water tank and pour out all the remaining water. (See Fig.13)
2. Disconnect the appliance from the power supply and allow the appliance to cool down for 60 minutes at least.
3. The iron should be placed on the iron rest plate of the power base and they should be stored together.

Cleaning and Maintenance

1. Unplug the appliance from the main supply and let the iron cool down.
2. Clean the iron with a damp cloth.(See Fig.14)
3. Wipe off scale and any other deposits on the soleplate with a damp cloth or non-abrasive(liquid) cleaner
4. Never clean the appliance under the tap water.
5. To protect steam vents being blocked by limescale for long time use,please clean steam vents by a ϕ2mm steel pin after every 3-5 monthes's use.(See Fig.15)

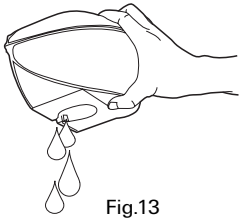


Fig.13

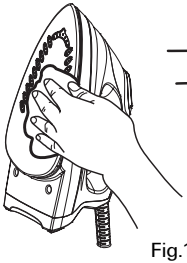


Fig.14

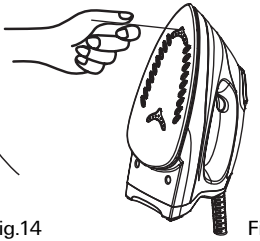


Fig.15

Trouble Shooting Guide

Problem	Possible cause(s)	Solution
Iron won't heat	Incorrect connection to the main socket	Re-plug the unit to the main socket
	The Temp setting is set at " ⏻ " position	Select the required ironing temperature according to fabric setting chart
	The appliance has not been switched on	Press the power switch at the base until the red LED (Power) light up
	Unknown malfunctions	Take to a qualified serviceman or manufacturer or its service agent for examination and repair
No steam go out when pressing steam switch after the desired temperature is reached, but the pump working indicator light, lights up as normal	No water in water tank	Fill water into water tank
	Filter has not been assembled into water tank	Assemble filter into water tank
	Water tank has not been well installed	Slide water tank into the power base and it will be locked in place until a "click" sound produced
Droplets of water escape from the soleplate	The Temp setting is set at a lower temperature position for steam ironing	Select the required temperature as indicated in the fabric setting chart

Trouble Shooting Guide

Problem	Possible cause(s)	Solution
Droplets of water escape from the soleplate	Temperature does not reach the desired setting for steam ironing	Wait until temperature indicator light stops blinking, it is ready for steam ironing
	Steam setting is higher than the required	Select the required steam setting as indicated in the Fabric setting chart
All indicator lights turn off	The unit come into auto-shut off mode	Press power switch to reset the unit
No steam go out and pump working indicator light turn off when pressing steam switch after power on	Temperature of steam chamber has not been heated up to the desired one	It can be used after heating indicator light turns off
	Steam setting set at "On" position	Press steam select switch until one of the steam indicator lights turn on

Product specification table

Voltage	220 -240V ~ 50/60Hz
Wattage	2000 - 2400W
Exposed power cord length	1.7M
Max water capacity	1000ml
Steam Rate	90g
Product net weight	3.7Kg
Size of iron	299 x 129 x 147mm (L X W X H)
Size of base	383 x 215x 150mm (L X W X H)
Size of gift box	408 x 244 x 315mm (L X W X H)

Never dispose of your product with other household waste. Please inform yourself about the local rules on the separate collection of electrical and electronic products. The correct disposal of your old product helps prevent potentially negative consequences on the environment and human health.